

IN THE CLAIMS:

Please amend the claims as follows:

1. (Previously Presented) A method of cleaning a surface comprising the step of jetting against a surface to be cleaned, a cleaning fluid comprising a liquid base fluid and degradable particles wherein the degradable particles act as an abrasive agent.

2. (Original) The method of claim 1 wherein the base fluid comprises an aqueous fluid.

3. (Original) The method of claim 1 wherein the base fluid comprises fresh water, salt water, brine, seawater, or a combination thereof.

4. (Canceled)

5. (Previously Presented) The method of claim 1 wherein the degradable particle is a solid particle comprising a polysaccharide; a chitin; a chitosan; a protein; an aliphatic polyester; a poly(lactide); a poly(glycolide); a poly(ϵ -caprolactone); a poly(hydroxybutyrate); a poly(anhydride); an aliphatic polycarbonate; a poly(orthoester); a poly(amino acid); a poly(ethylene oxide); a polyphosphazene; a polyvinyl alcohol; poly(adipic anhydride); poly(suberic anhydride); poly(sebacic anhydride); poly(dodecanedioic anhydride); poly(maleic anhydride); poly(benzoic anhydride); or a combination thereof.

6. (Original) The method of claim 1 wherein the degradable particle is a solid particle comprising a dehydrated salt.

7. (Original) The method of claim 1 wherein the degradable particle is a solid particle comprising a solid anhydrous borate, anhydrous sodium tetraborate, anhydrous boric acid, or a combination thereof.

8. (Original) The method of claim 1 wherein the base fluid comprises a nonaqueous fluid.

9. (Original) The method of claim 8 wherein the nonaqueous base fluid comprises a mineral oil, a synthetic oil, an ester, or a combination thereof.

10. (Original) The method of claim 8 wherein the cleaning fluid further comprises a compound that will produce water upon degradation.

11. (Original) The method of claim 8 wherein the degradable particle further comprises a compound that will produce water upon degradation.

12. (Original) The method of claim 10 wherein the compound that will produce water upon degradation comprises a hydrate of an organic acid; a hydrate of an organic acid salt; a hydrate of an inorganic acid; a hydrate of an inorganic acid salt; a starch-based polymer; a cellulose-based hydrophilic polymer; or a combination thereof.

13. (Original) The method of claim 11 wherein the compound that will produce water upon degradation comprises a hydrate of an organic acid; a hydrate of an organic acid salt; a hydrate of an inorganic acid; a hydrate of an inorganic acid salt; a starch-based polymer; a cellulose-based hydrophilic polymer; or a combination thereof.

14. (Original) The method of claim 1 wherein the degradable particles have an average particle size of from about 400 mesh to about 8 mesh.

15. (Original) The method of claim 1 wherein the cleaning fluid is jetted at the surface to be cleaned at a jet pressure differential of below about 2,000 psi.

16. (Original) The method of claim 1 wherein the cleaning fluid is jetted at the surface to be cleaned at an angle from about 30 degrees to about 70 degrees relative to the surface to be cleaned.

17. (Original) The method of claim 1 wherein the cleaning fluid further comprises a scale inhibitor, a chelating agent, a corrosion inhibitor, a clay stabilizer, or a combination thereof.

18. (Original) The method of claim 1 wherein the cleaning fluid comprises from about 0.1 to about 1 pound of degradable particles per gallon of base fluid.

19. - 59. (Cancelled)